

I CLAIM:

1. A dolly and compressor assembly comprising:
a frame having at least one handle structure and a support portion;
at least one wheel attached to said frame;
a platform supported by said support portion and having a retention
5 formation; and
a compressor having a receptor structure configured for engaging said
retention formation.
2. The dolly and compressor assembly of claim 1 wherein said
retention formation further comprises at least one lug.
3. The dolly and compressor assembly of claim 2 wherein said
platform has an upper surface and said at least one lug extends from said upper surface.
4. The dolly and compressor assembly of claim 1 wherein said receptor
structure further comprises at least one leg.
5. The dolly and compressor assembly of claim 4 wherein said at least
one leg further includes a hole being slightly larger than said retention formation.

6. The dolly and compressor assembly of claim 1 further including at least one isolator.

7. The dolly and compressor assembly of claim 6 wherein said at least one isolator is disposed between said receptor structure and said platform.

8. The dolly and compressor assembly of claim 1 further comprising a hole on said platform and a counterbore on said compressor, said counterbore configured to receive a threaded fastener inserted through said hole.

9. A dolly for use with a compressor having a bottom portion and a receptor structure disposed on said bottom portion, comprising:

a frame having a handle structure and a support portion;

at least one wheel attached to said frame;

5 a platform supported by said support portion and having a retention formation associated with said platform, said retention formation having at least one lug configured for detachably engaging the receptor structure of the compressor.

10. The dolly of claim 9 wherein said retention formation further comprises at least one hole configured to receive a threaded fastener that engages the compressor.

11. The dolly of claim 9 wherein said support portion is bent from said handle structure.

12. The dolly of claim 9 wherein said at least one lug is disposed on the upper surface of said platform for matingly engaging at least one hole disposed on the receptor structure.

13. A compressor for use with a dolly having a frame, at least one wheel attached to said frame, a platform supported by said frame, and a retention formation associated with said platform comprising:

a bottom portion; and

5 a receptor structure disposed on said bottom portion and configured for engaging the retention formation.

14. The compressor of claim 13 wherein said receptor structure further comprises a counterbore disposed on said bottom portion.

15. The compressor of claim 13 wherein said receptor structure further comprises at least one leg.

16. The compressor of claim 15 wherein said at least one leg further comprises a hole being slightly larger than the retention formation.

17. The compressor of claim 13 further comprising at least one isolator disposed on said receptor structure.

18. The compressor of claim 13 wherein said at least one isolator is located on a bottom surface of said receptor structure.